Sean Farr

Loves opportunities to learn processes, gain understanding of how they work, then refactor them to ultimately deliver a world class customer experience

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EXPERIENCE

Lazydays RV, Seffner, FL — *Service Support Operations Assistant Manager*

January 2020 - PRESENT

Managing operations of the Check In Department and the Club Lazydays Porters

-Supporting the service department through decreasing vehicle movement time

-Organizing lots and their designations to reduce lot damage

-Creating and maintaining a QuickBase database to monitor incoming unit volume and unit movement on property

-Guiding teams to create a better customer experience daily.

Lazydays RV, Seffner, FL — *Cabinet and Glass Shop Manager*

January 2016 - January 2020

In addition to Cabinet Shop management:

-Managing the removal and installation of windshields and windows

-Creating and maintaining a QuickBase database to gain greater visibility of productivity and shop supplies

-Coaching team on new systems and company processes.

Lazydays RV, Seffner, FL — *Cabinet Shop Manager*

October 2011 - January 2016

-Managing the production and installation of custom cabinetry and flooring

-Solving repair and touchup issues.

SKILLS

Proficiency at assessing and implementing new processes to drive growth.

Exceptional customer service

Solid personnel management.

Self-taught QuickBase App developer.

Love to learn.

-Establishing relationships with vendors to find and keep better supplies

-Leading team to higher productivity, regularly meeting or exceeding goals

EDUCATION

University of Central Florida, Orlando, FL — *Bootcamp Certificate-Data Analytics and Visualization*

August 2021 - February 2022

Instructed on a variety of data tools, technologies, and languages including Excel, Python, GitHub, JavaScript, HTML, Tableau, and R.

PROJECTS

Project Name — *Detail*

Past projects included taking a paper driven check in process and turning it into an organized, low-code database platform that streamlined the original process and gave statistical data to show business volume and areas for improvement.